

FIG. 1

CONVENTIONAL e-COMMERCE (PRIOR ART)

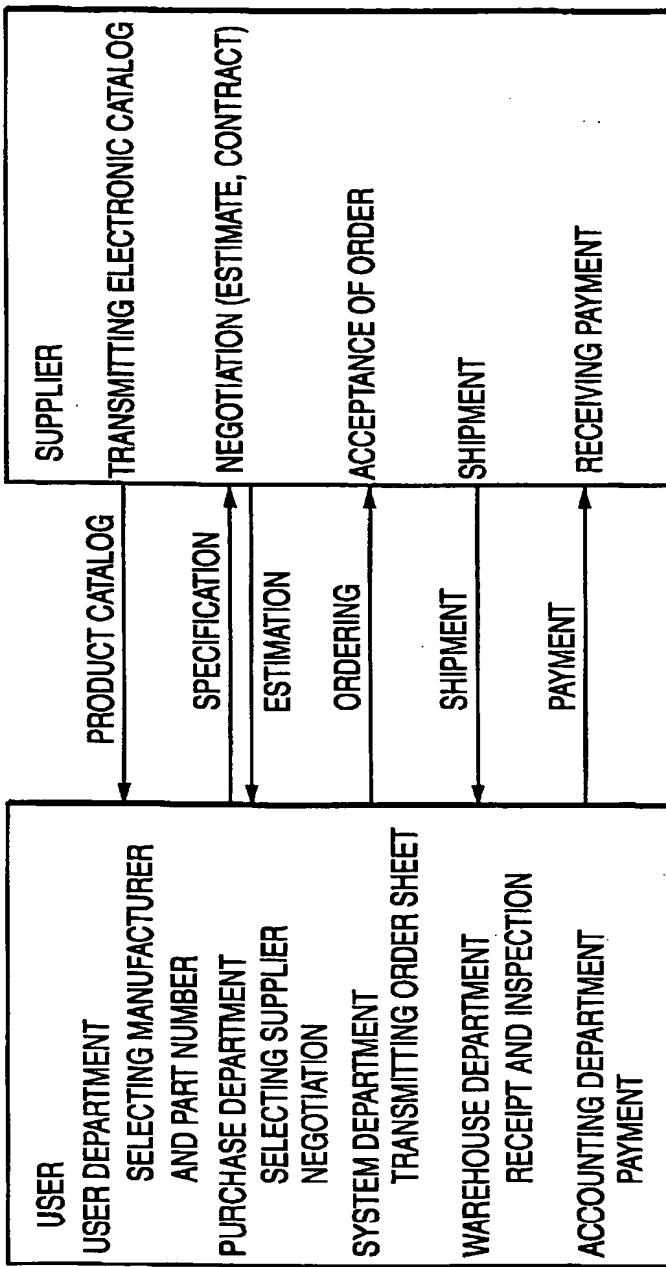


FIG.2

INTERNET BUSINESS (PRIOR ART)

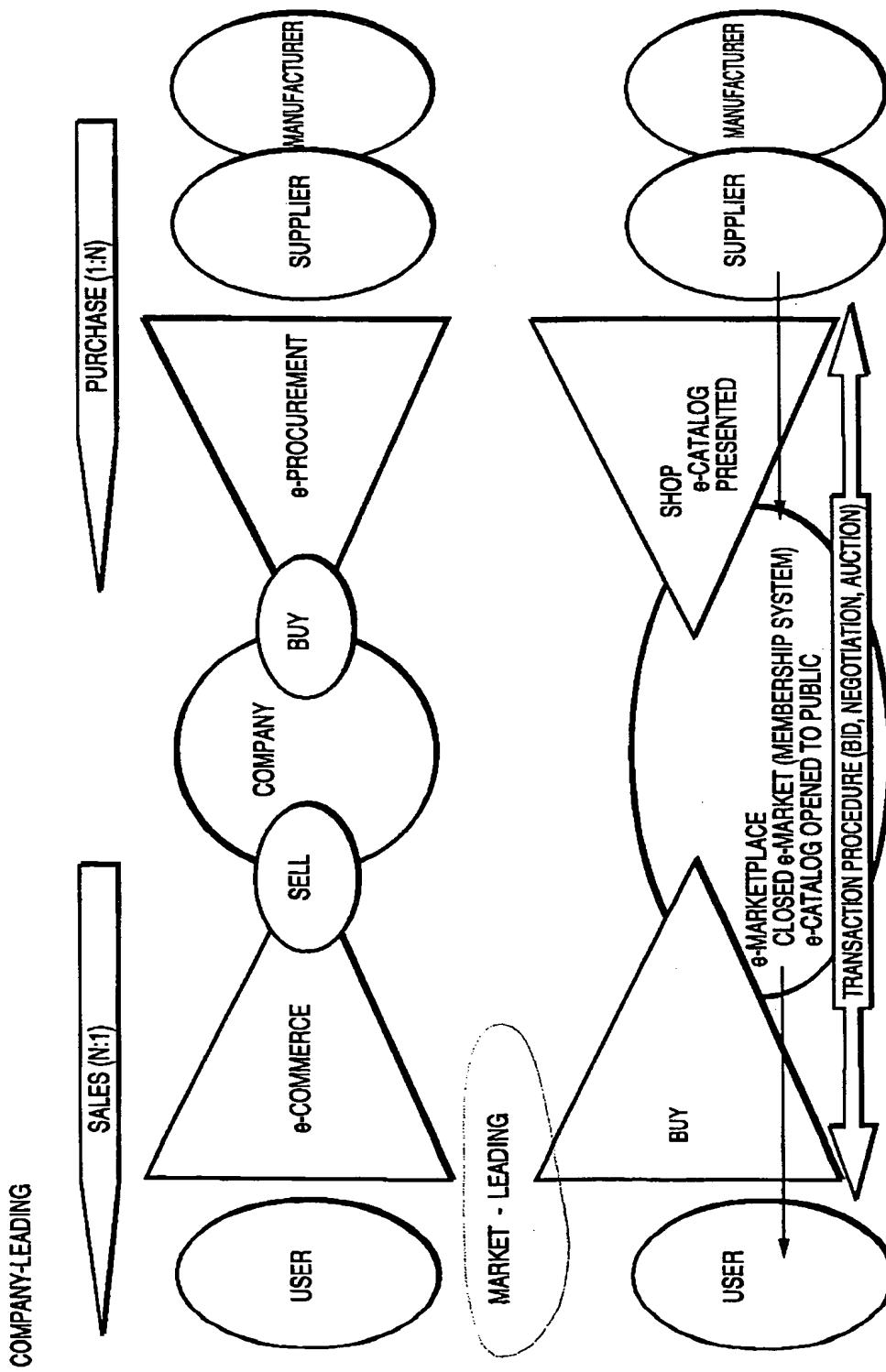


FIG. 3

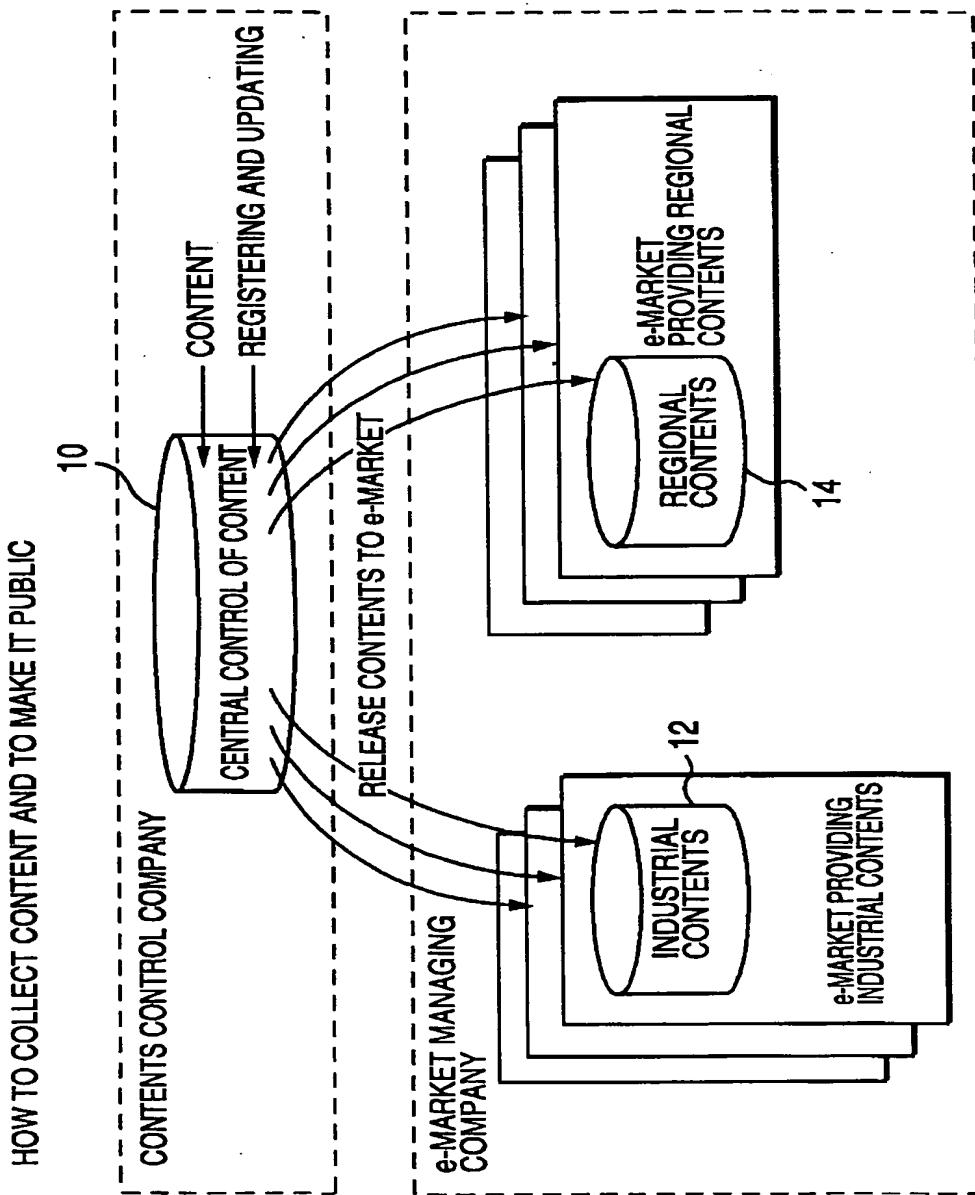
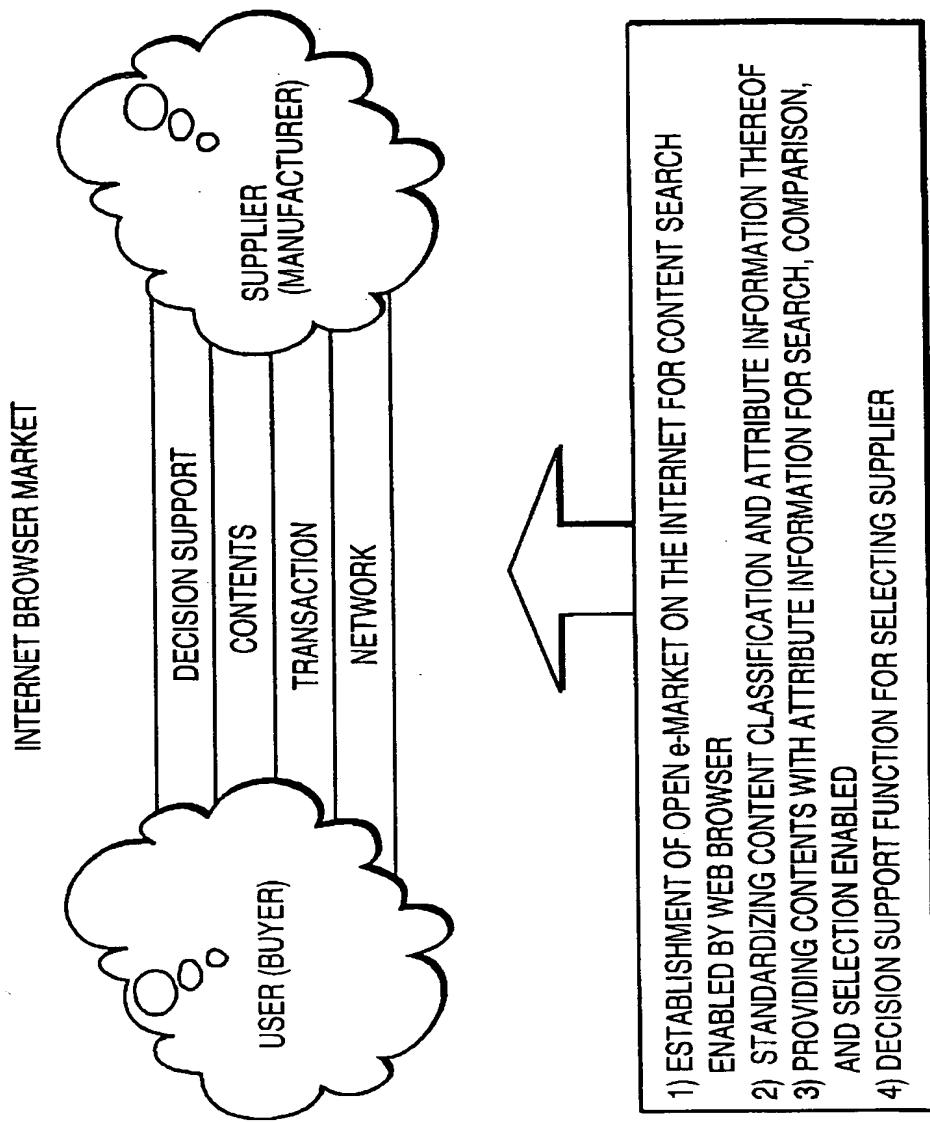


FIG. 4



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FIG. 5

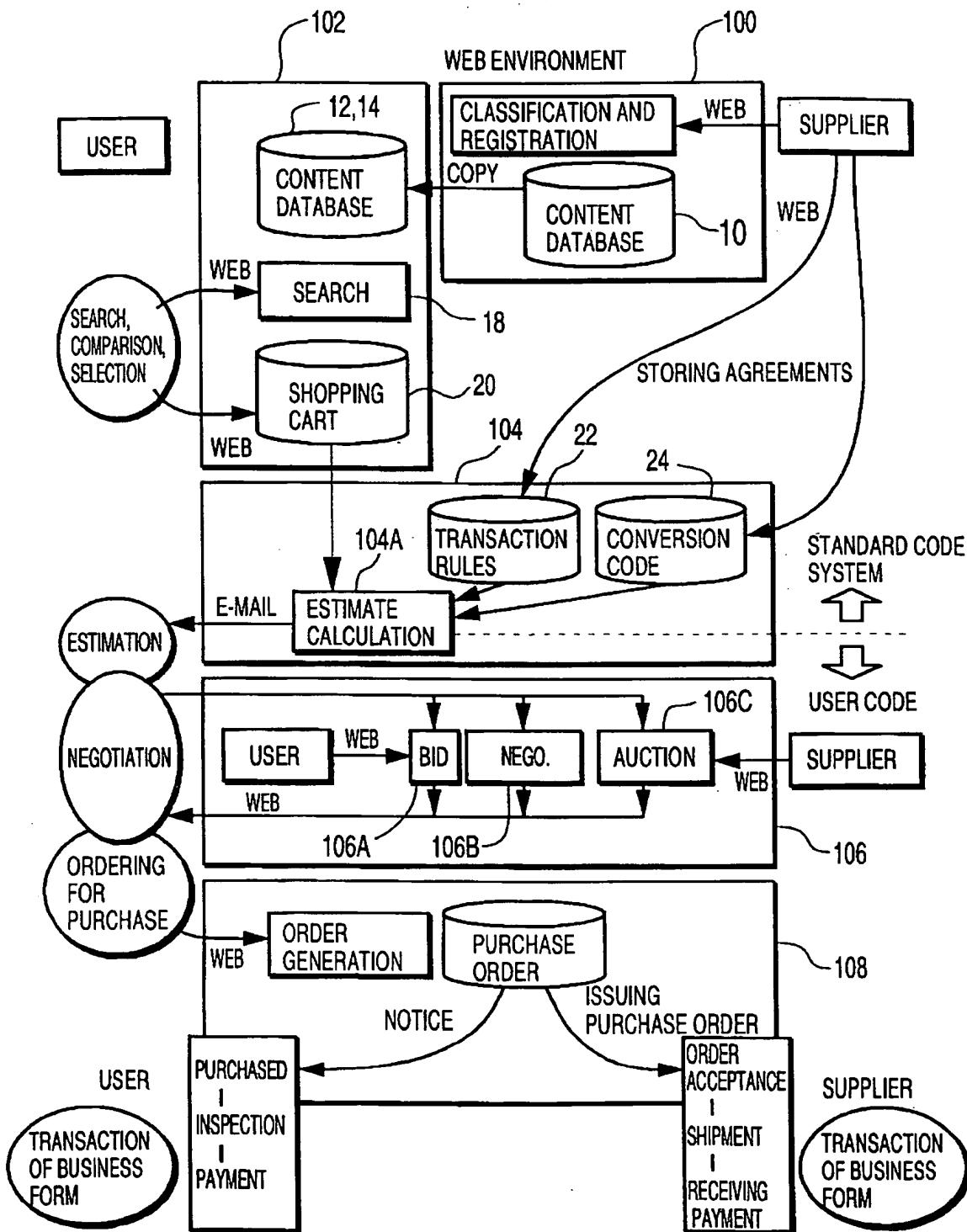
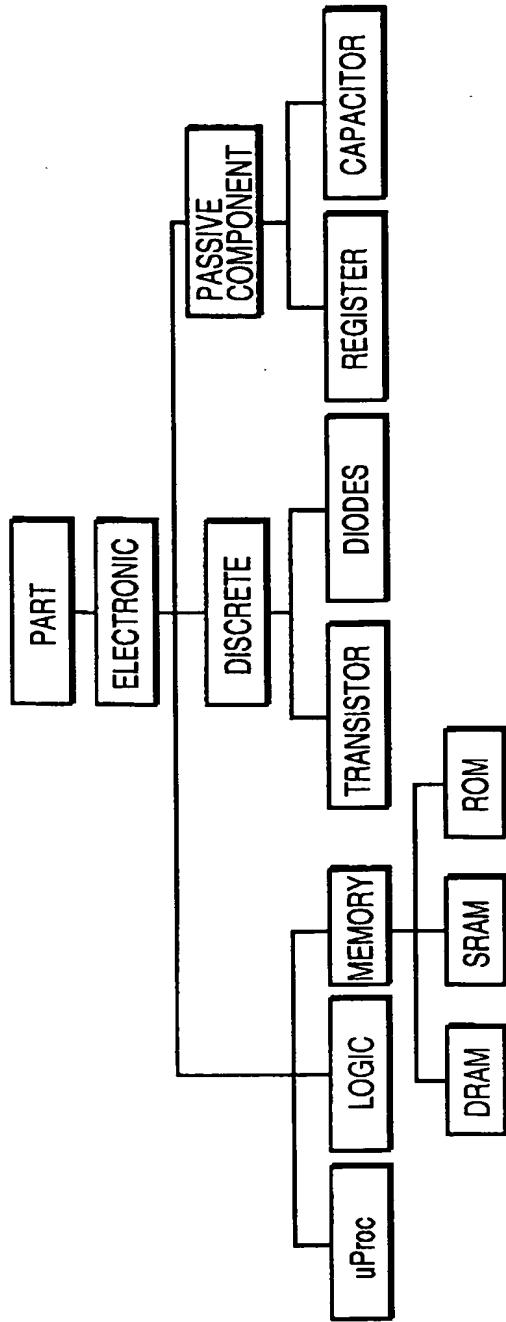


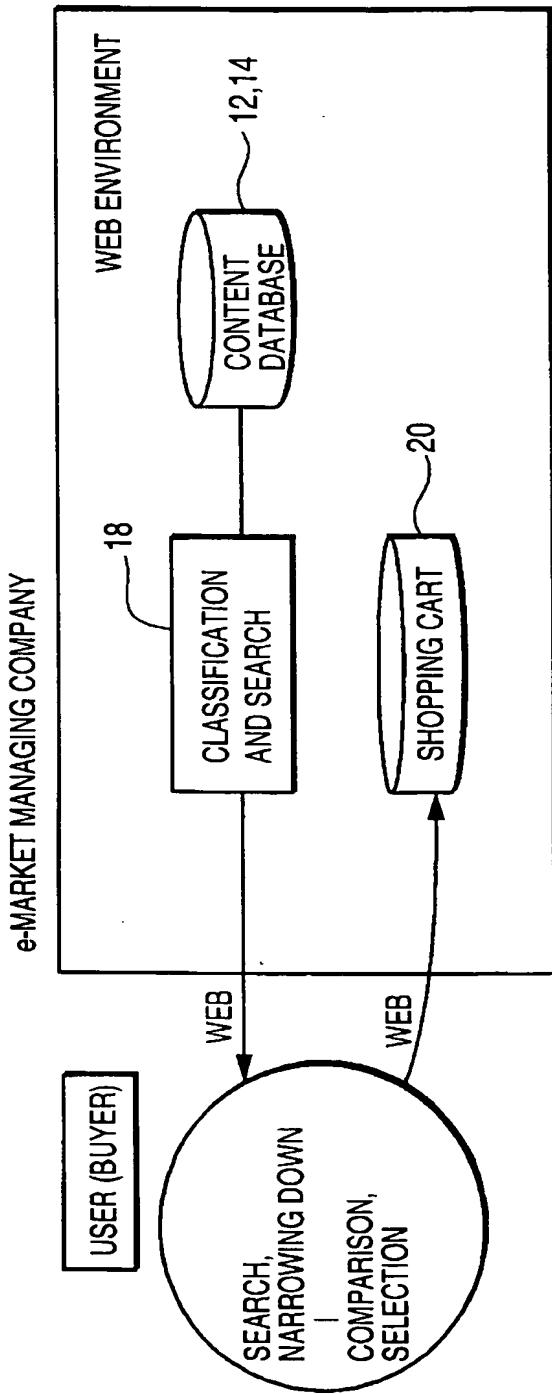
FIG. 6

SCS CLASSIFICATION SYSTEM



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FIG. 7A



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FIG. 7B

A

Standard Ball Bearings															
<input type="button" value="Supplier"/>	<input type="button" value="Find"/>														
<input type="checkbox"/> Standard Ball Bearings <input type="checkbox"/> Business Supplies <input type="checkbox"/> Operational Supplies <input type="checkbox"/> Pipes, Valves and Fittings <input type="checkbox"/> Bearings <input type="checkbox"/> Ball Bearings <input checked="" type="checkbox"/> Standard Ball Bearings <input type="checkbox"/> Bell Thrust Bearings <input type="checkbox"/> Double Row Bearings <input type="checkbox"/> Super Precision Bearings <input type="checkbox"/> Roller Bearings <input type="checkbox"/> Linear Bearings <input type="checkbox"/> Spherical Bearings <input type="checkbox"/> Needle Bearings <input type="checkbox"/> Plastic Bearings <input type="checkbox"/> Bronze Bearings <input type="checkbox"/> Motors <input type="checkbox"/> Electrical Supplies <input type="checkbox"/> Mill Supplies <input type="checkbox"/> Safety Supplies															
<b>Standard Ball Bearings</b> <table border="1"> <thead> <tr> <th>Name</th> <th>Supplier Part Number</th> <th>Description</th> <th>Inside Diameter</th> <th>Load Capacity</th> </tr> </thead> <tbody> <tr> <td>Motion Industries</td> <td></td> <td></td> <td>10 : 20</td> <td>mm kg</td> </tr> </tbody> </table> <input type="checkbox"/> Results: Standard Ball Bearings		Name	Supplier Part Number	Description	Inside Diameter	Load Capacity	Motion Industries			10 : 20	mm kg				
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B

C

FIG. 8

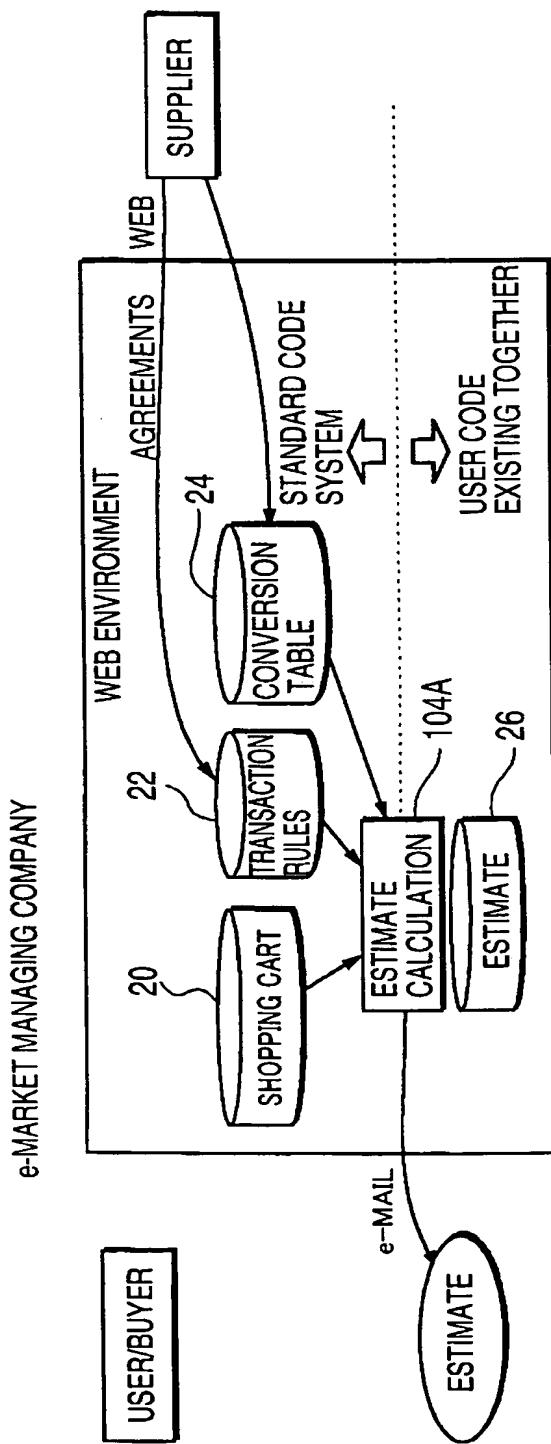
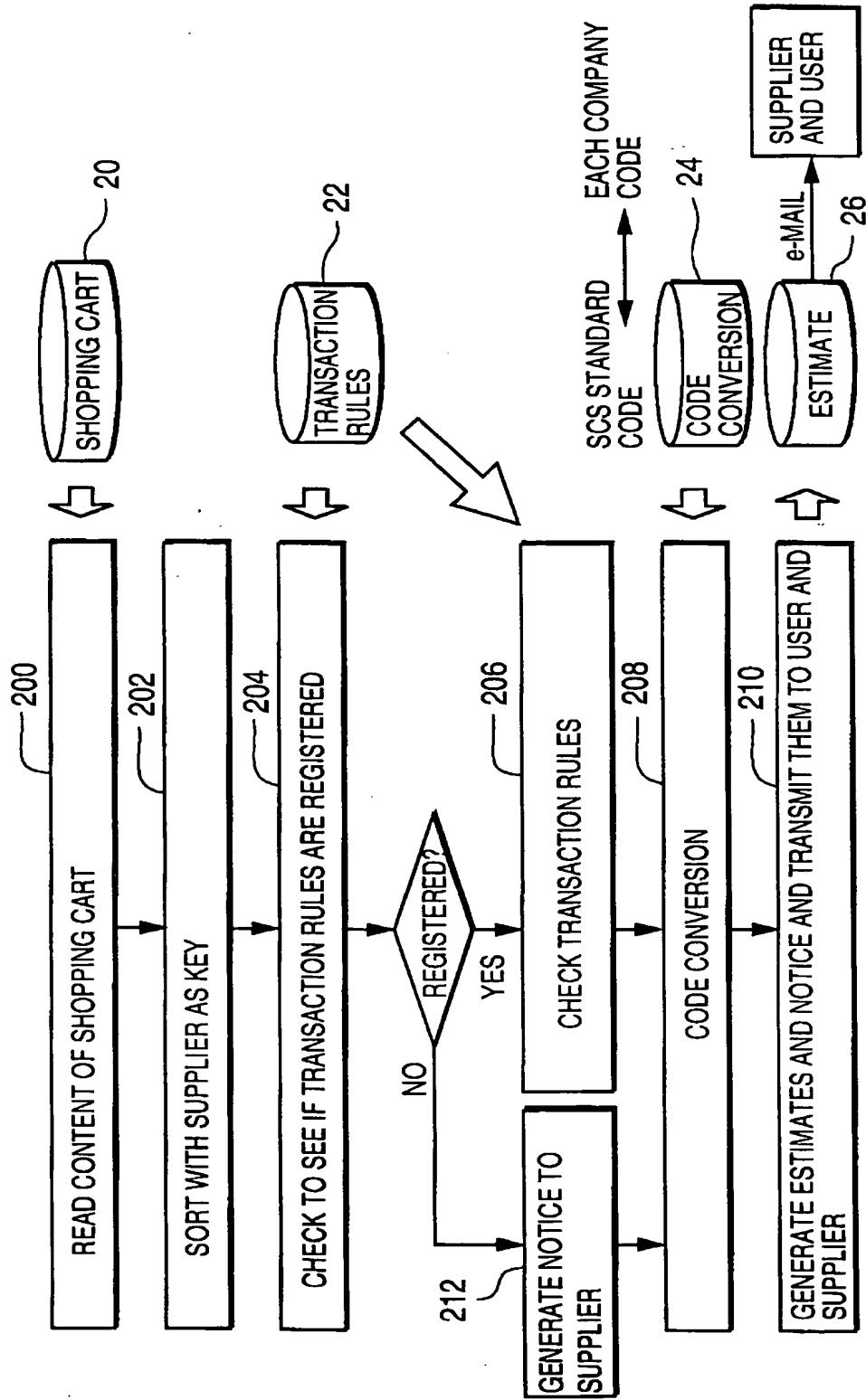


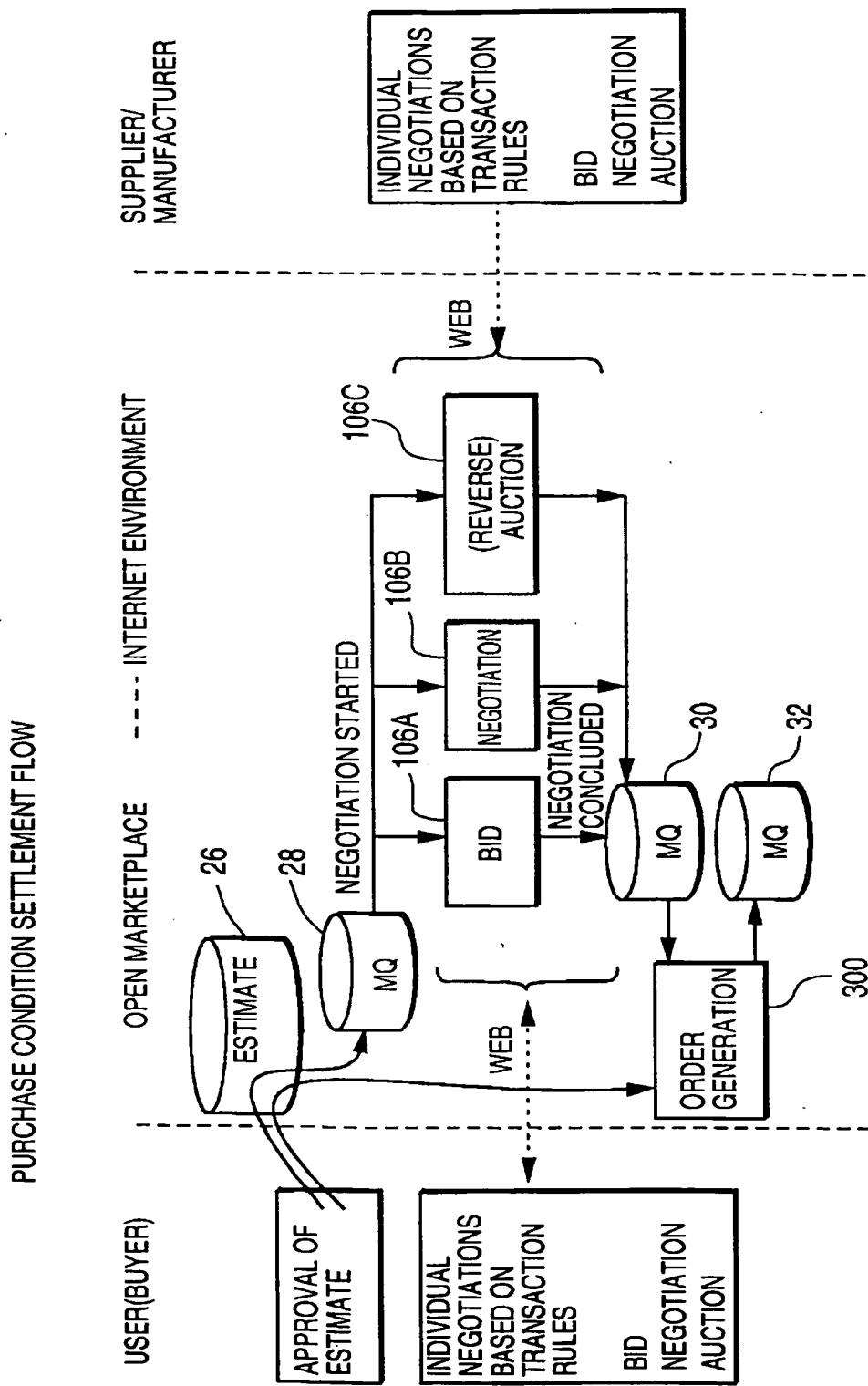
FIG. 9

ESTIMATE CALCULATION FLOW



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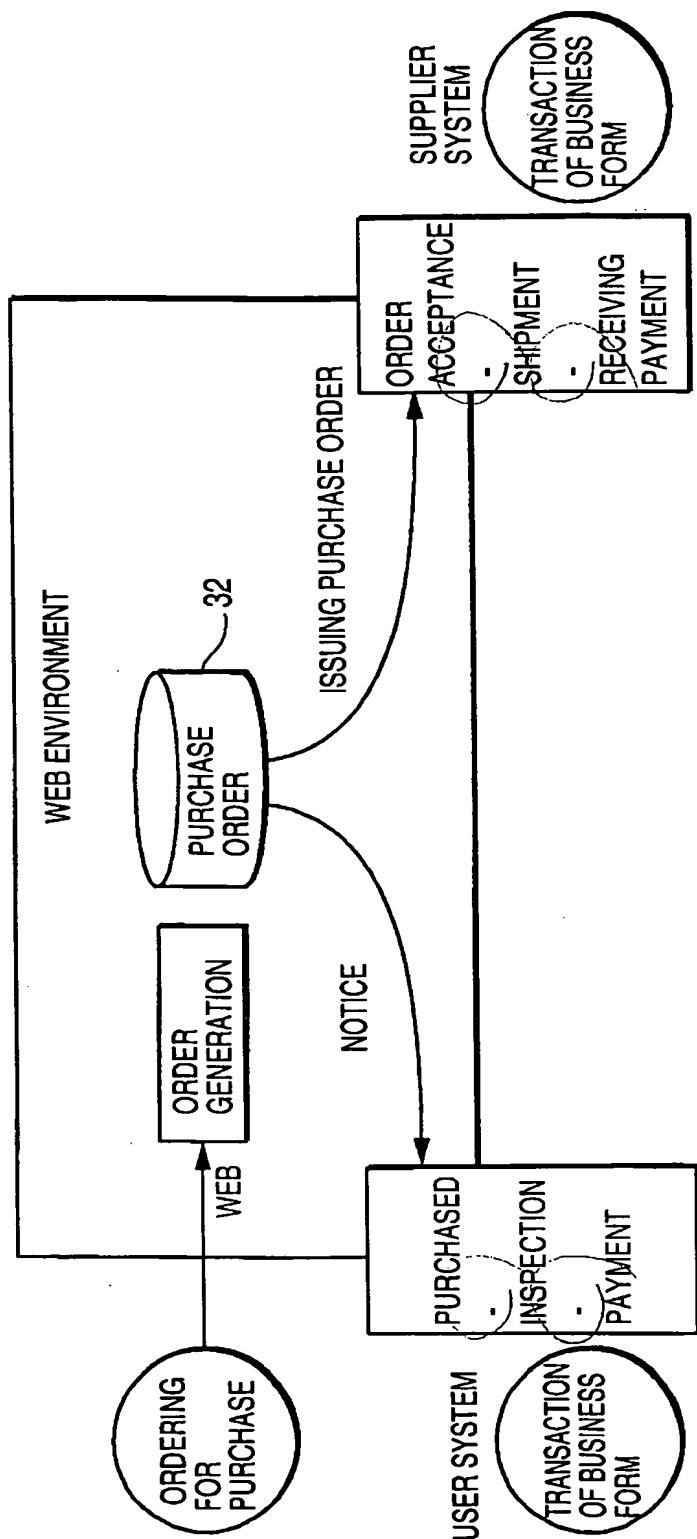
FIG. 10



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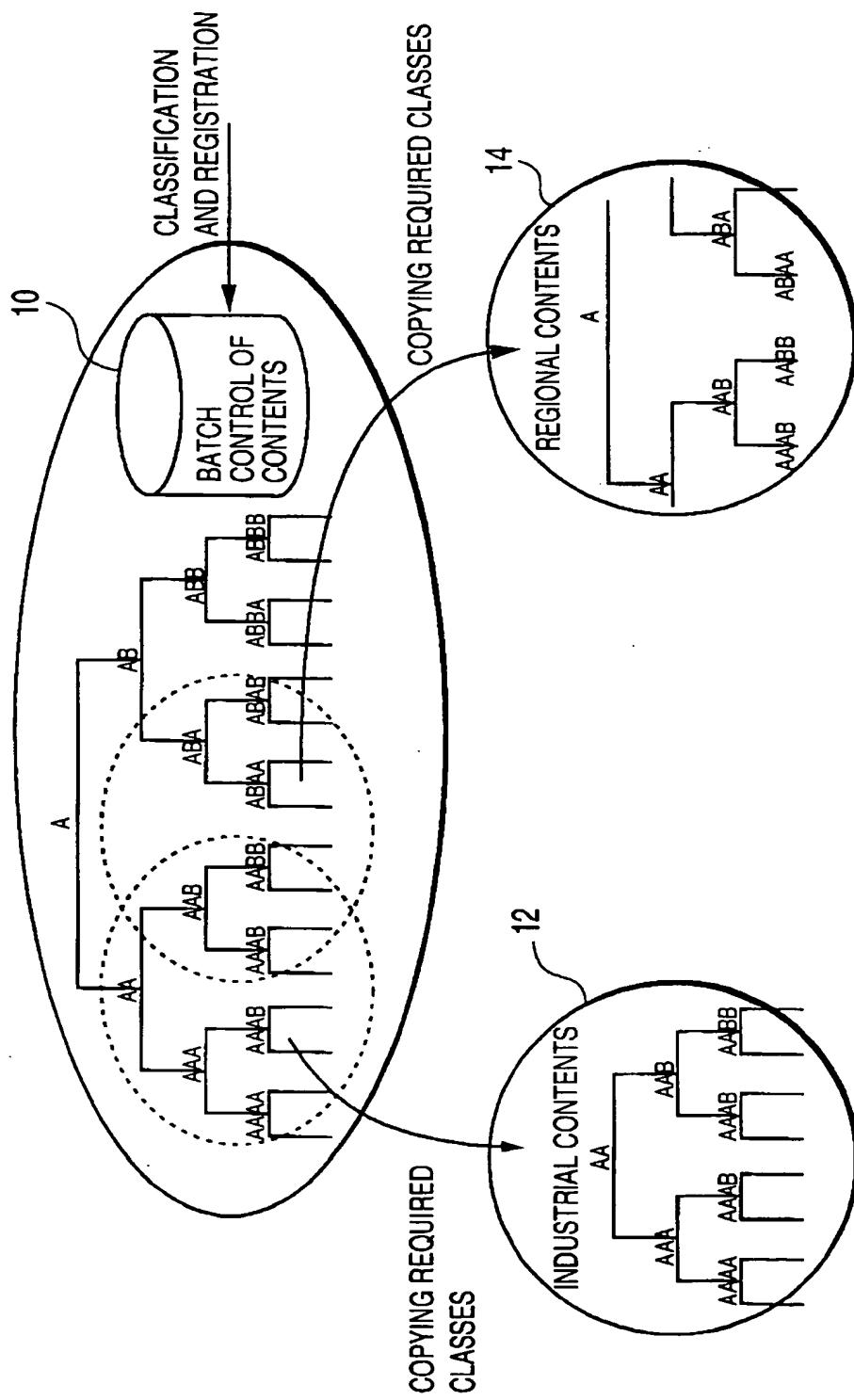
FIG. 11

e-MARKET MANAGING COMPANY



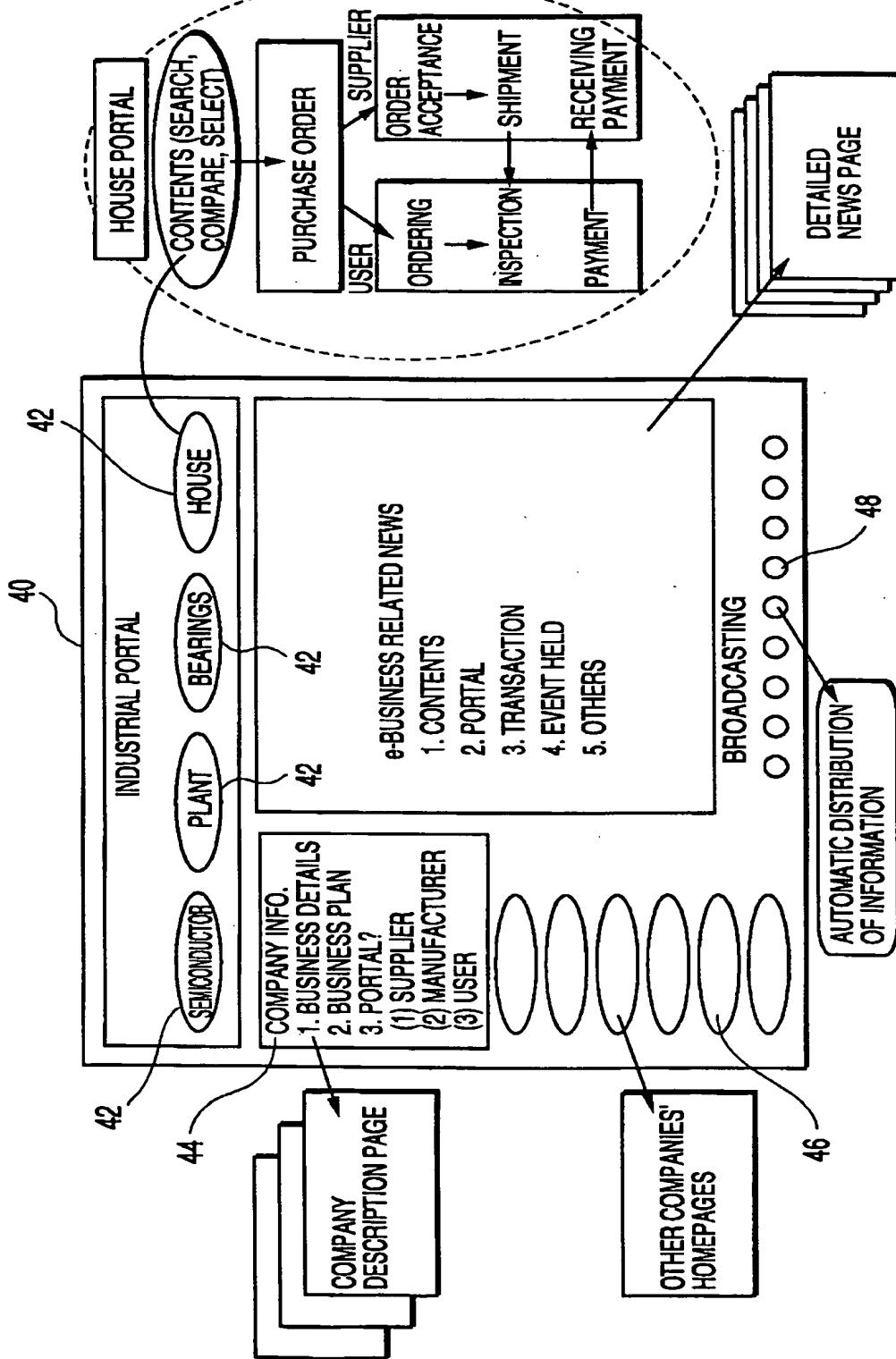
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FIG. 12



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FIG. 13



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FIG. 14

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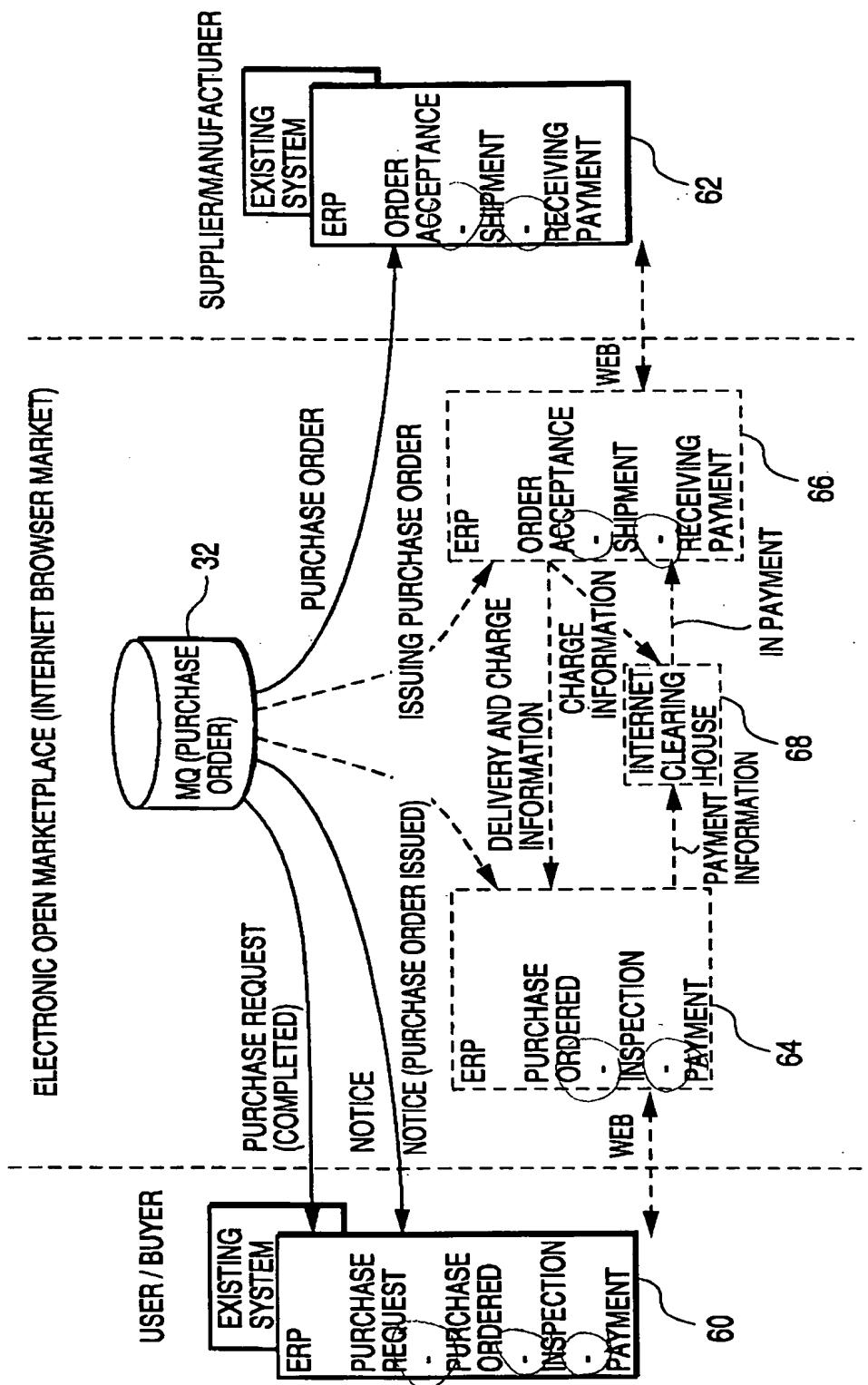
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Comparison: Memory Controller-VIP	
<input type="checkbox"/> Memory Controller-VIP	<input checked="" type="checkbox"/> Item 19
<input type="checkbox"/> DRAM CONTROLLER	<input type="checkbox"/> CACHE CONTROLLER
External Bus Structure	NONE
Address Bus Width	18
External Data Bus Width	0
Clock Freq Max(fck)(MHz)	8
Parity Generator Checker	NO
Error Correction	NO
Cascadability	NO
Burst Transfer Mode	NO
Snooping	NO
On Chip Prog Delay Line	NO
Memory Organization	2M x 8
Number of Banks	2
Propagation delay—Max(tpd)(ns)	50
◀	
<input type="button" value="Compare"/>	<input type="button" value="Reset"/>
<input type="button" value="Cancel"/>	

SECTION A-A

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FIG. 15



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FIG. 16

